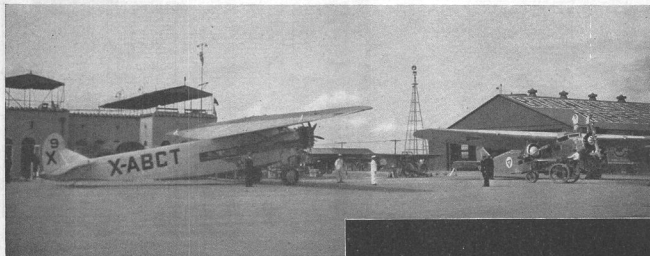
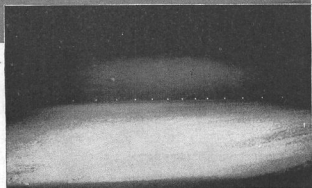


BROWNSVILLE, TEXAS, A-1-A



Lighted with



General Electric Equipment

THE Brownsville, Texas, airport is the western United States terminal of Pan American Airways—the largest air-transport system in the world. Furthermore, Brownsville is a port of entry between the United States and Mexico. Customs, immigration, public-health, air-mail, and weather bureau officials are regularly stationed there, and every facility for the efficient operation of a modern airport—24 hours a day—has been provided. That is why Brownsville is one of the very few airports in the United States that have been awarded the A-1-A rating by the Department of Commerce.

The General Electric airport-lighting equipment installed at Brownsville includes a rotating beacon, an auxiliary code beacon, boundary and obstruction lights, a ceiling projector, and two 20-kw. field floodlights.

GENERAL ELECTRIC

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SALES AND SERVICE BRANCHES IN PRINCIPAL CITIES